

EXTRAPOLATED WITHDRAWAL-INTERVAL ESTIMATOR (EWE)

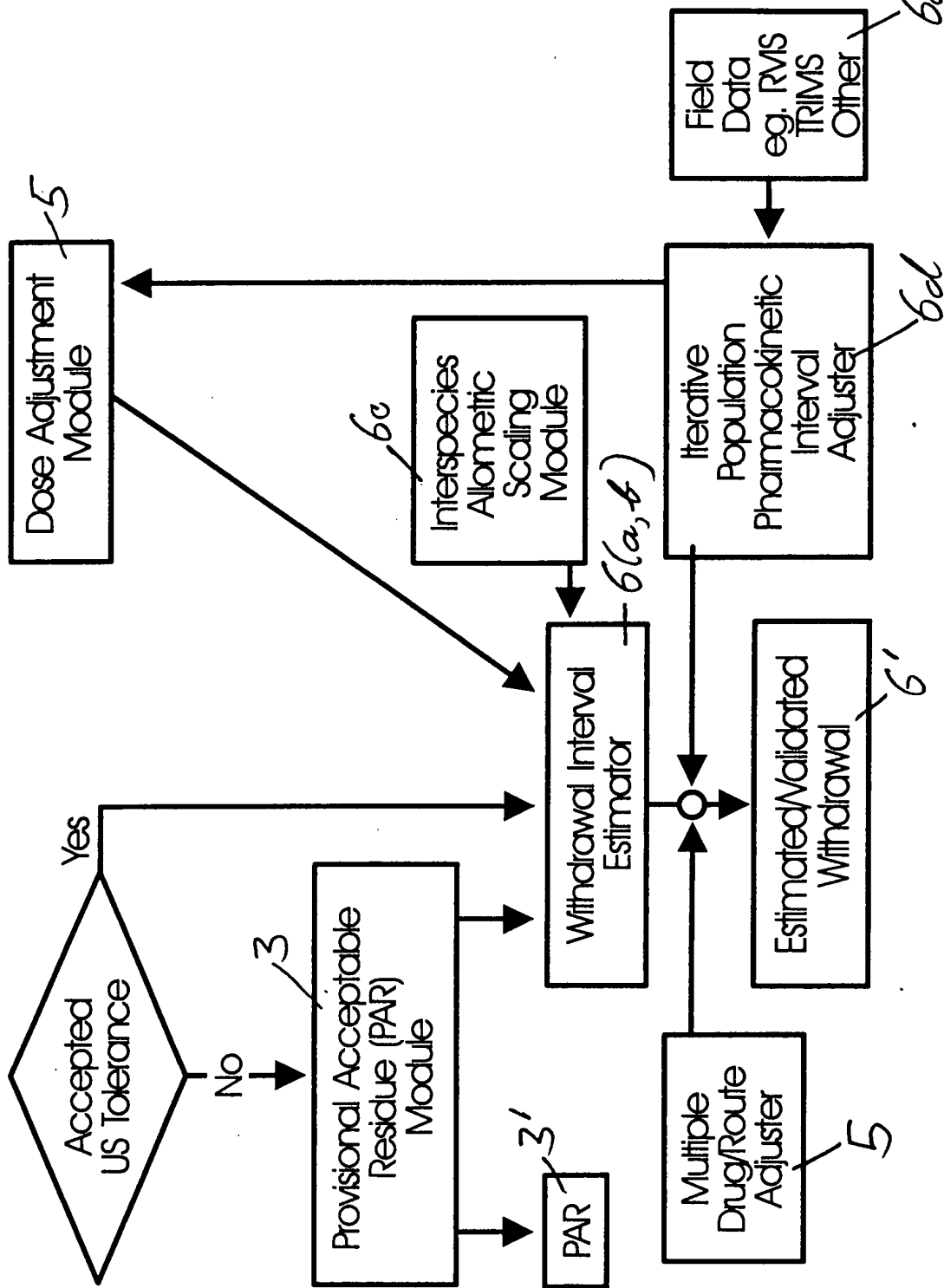


FIG 1

TISSUE DEPLETION CURVES

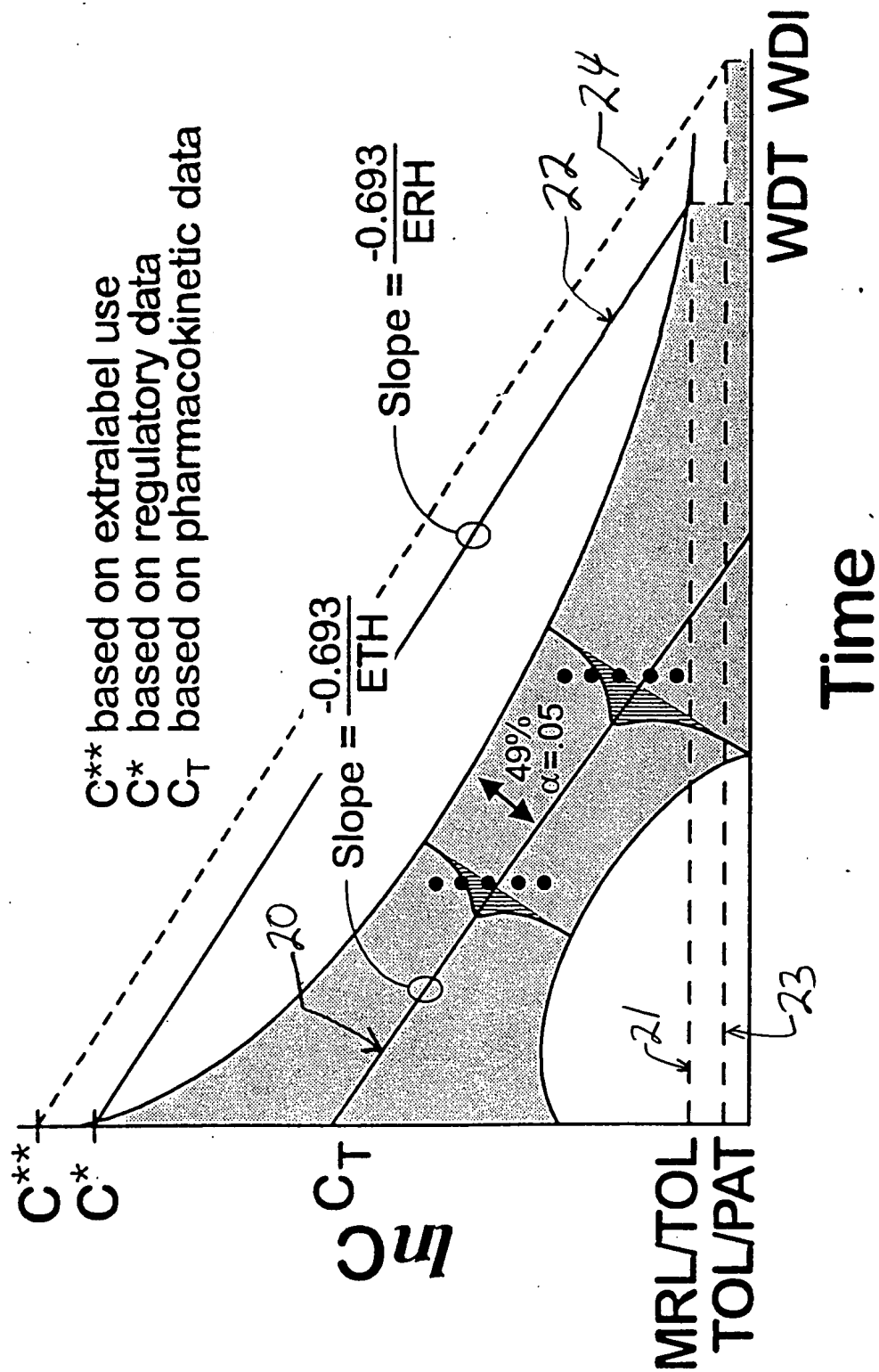


FIG. 2

PARs

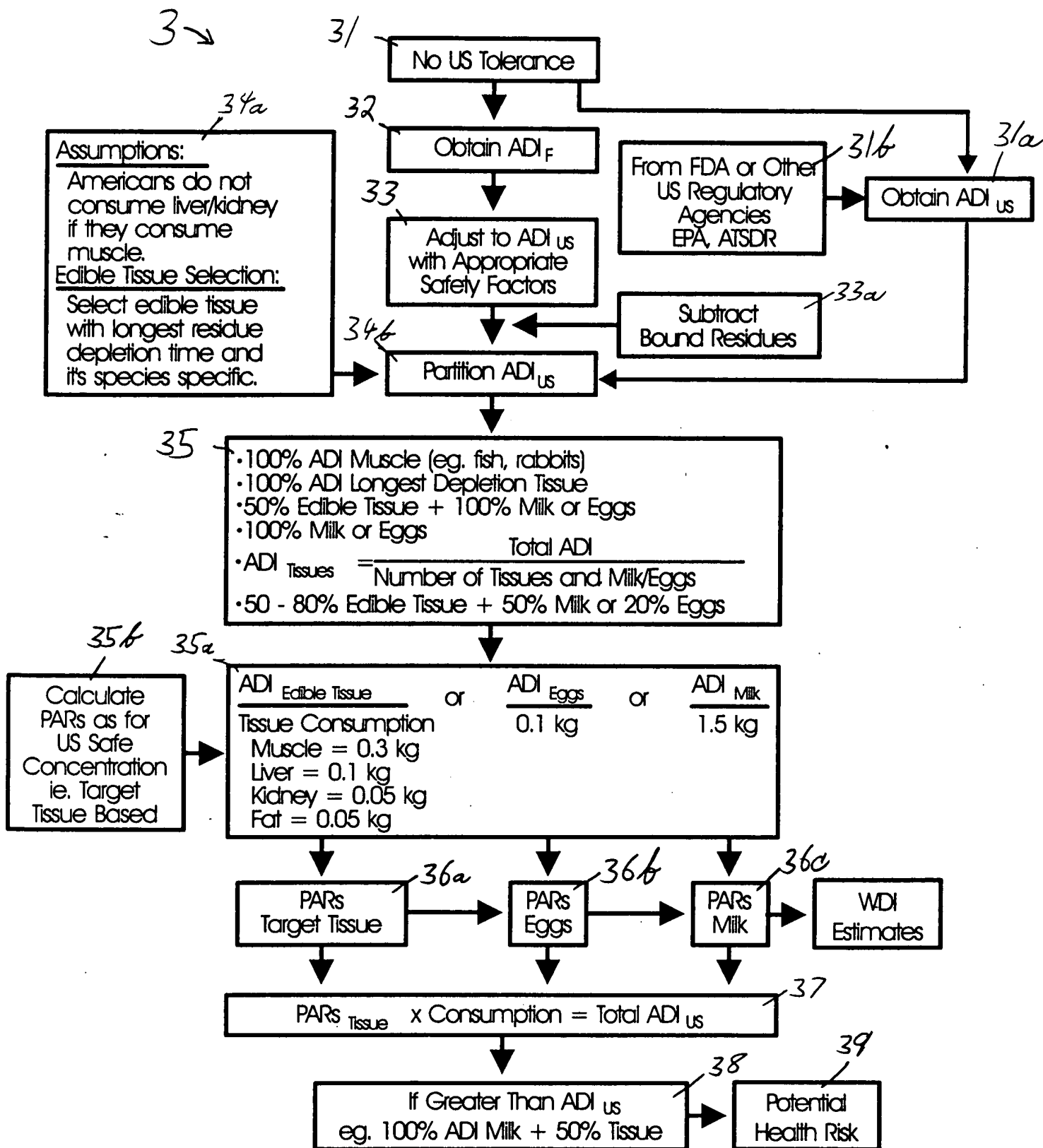


FIG 3

MARKER RESIDUE ADJUSTMENT

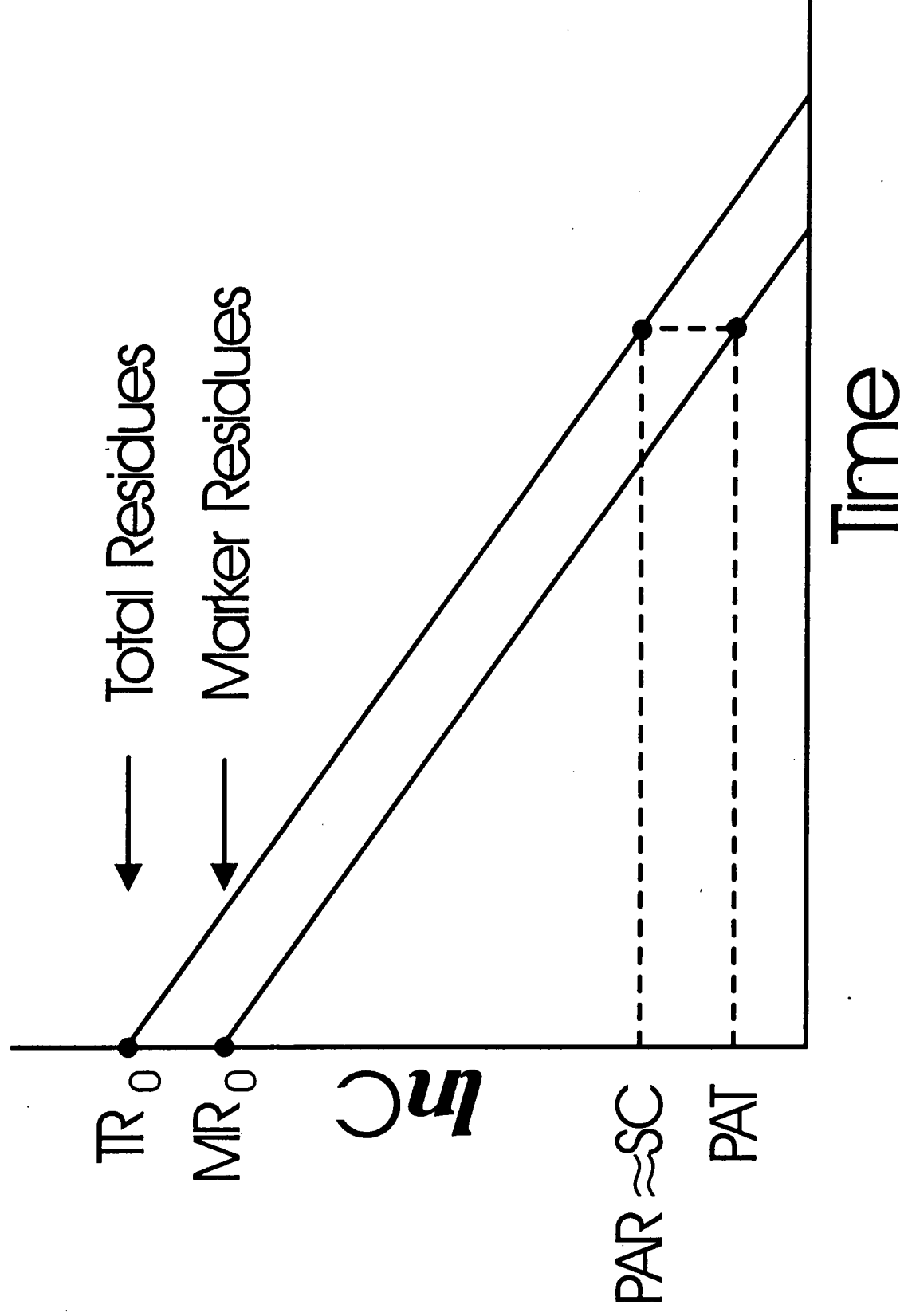


FIG 4

Subroutines

Subroutine "No Pileout"

$$EW_Dose = E_Dose \cdot \left(\frac{1 - e^{-\lambda t}}{1 - e^{-\lambda T}} \right) \cdot F$$

Subroutine "Pileout"

$$EW_Dose = E_Dose \cdot \left(\frac{1 - e^{-\lambda t}}{1 - e^{-\lambda T}} \right) \cdot F$$



LEGE

WITHDRAWAL INTERVAL ESTIMATOR - A

6a ↗

Assume HLM = 5

Use Tol. if Label in U.S.
Use MRL if Label is Foreign

Use Tol. if Label in U.S.
Use PAT if not approved in U.S.

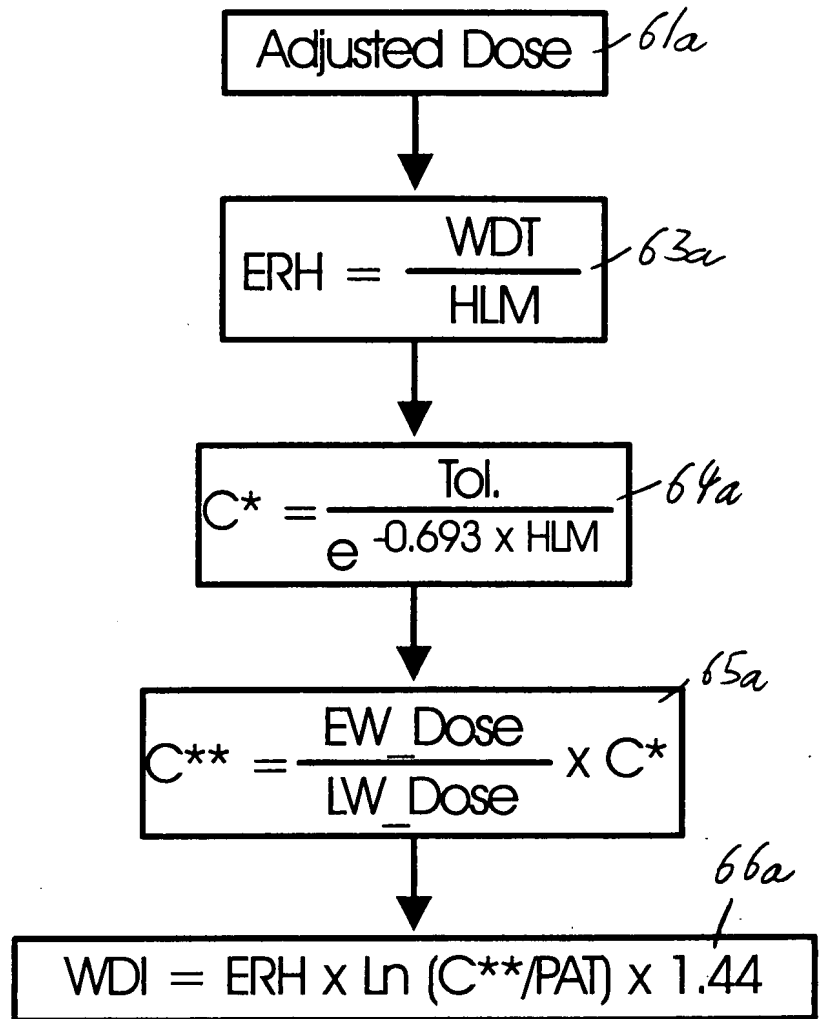


FIG 6A

WITHDRAWAL INTERVAL ESTIMATOR - B

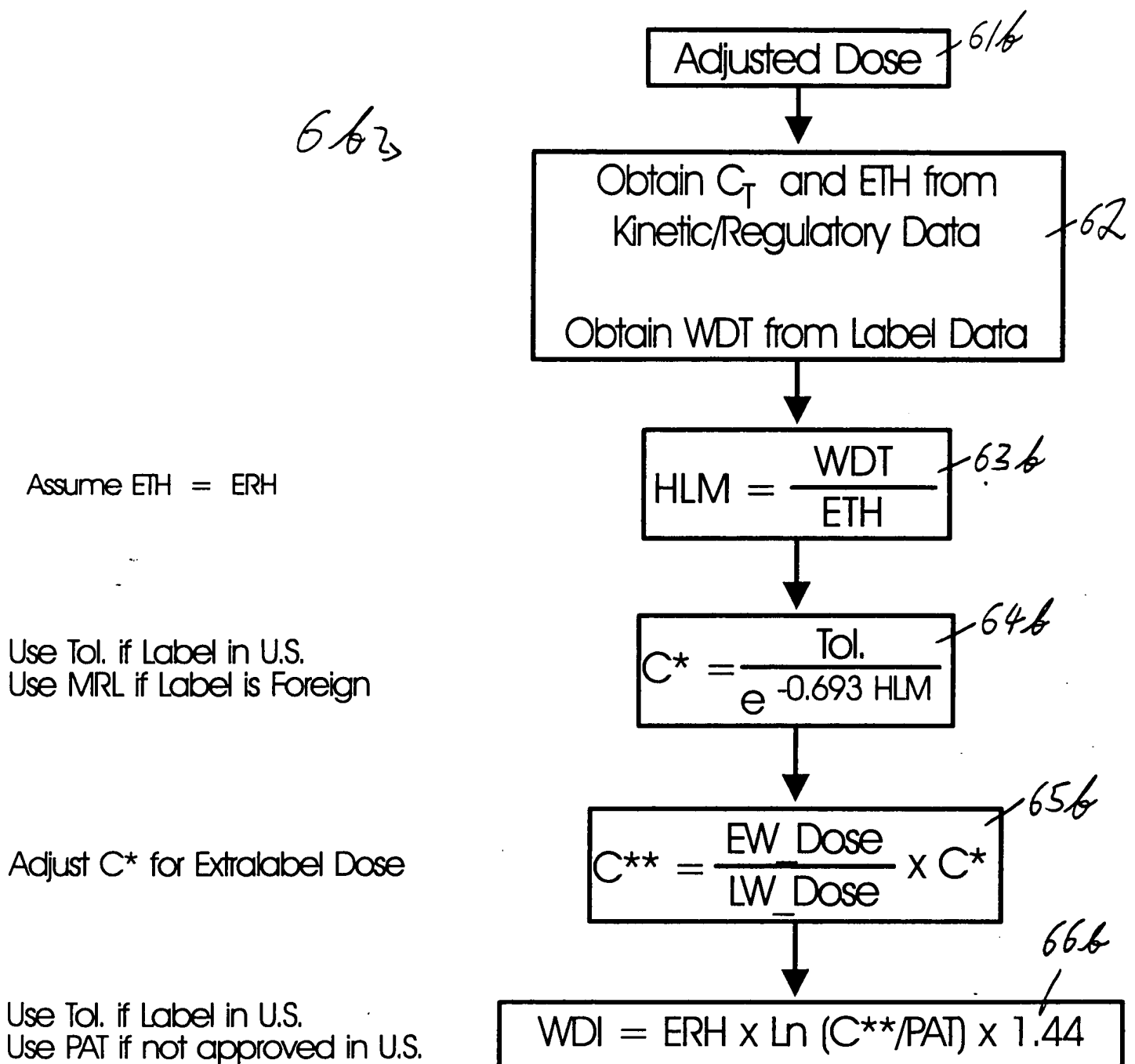


FIG 6B

WITHDRAWAL INTERVAL MODIFIER - C

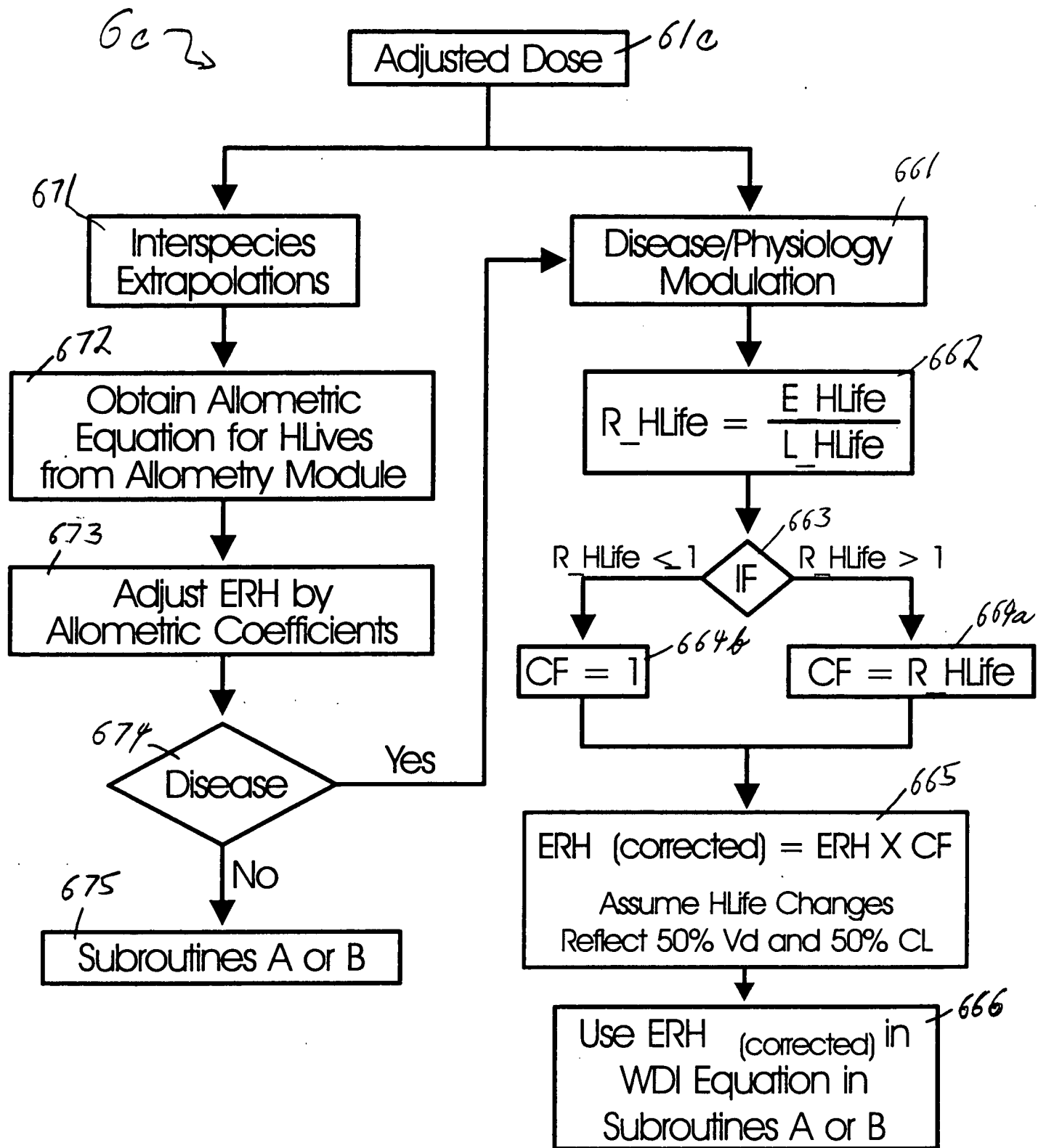


FIG 6C

WITHDRAWAL INTERVAL ESTIMATOR - D

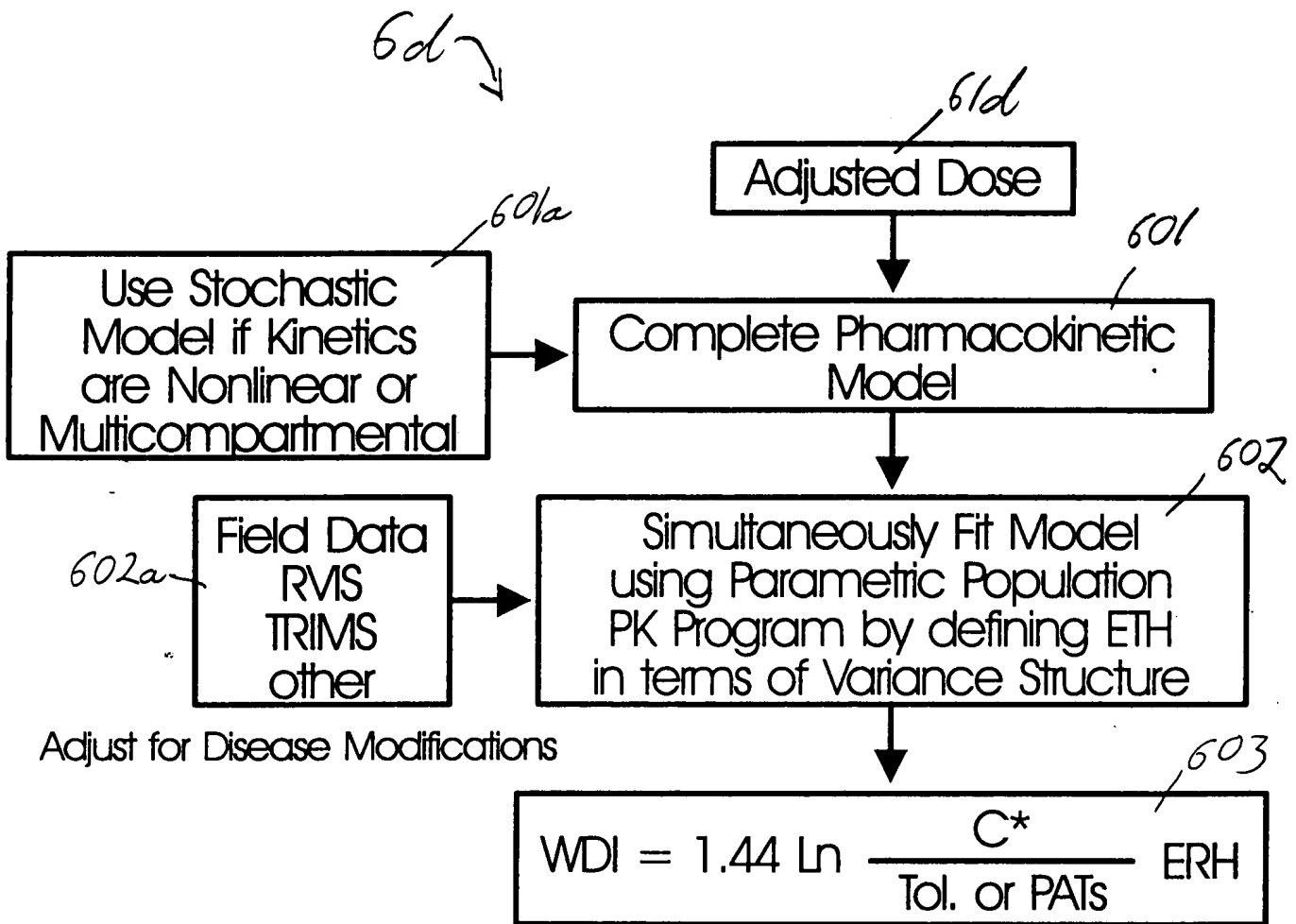


FIG 6D

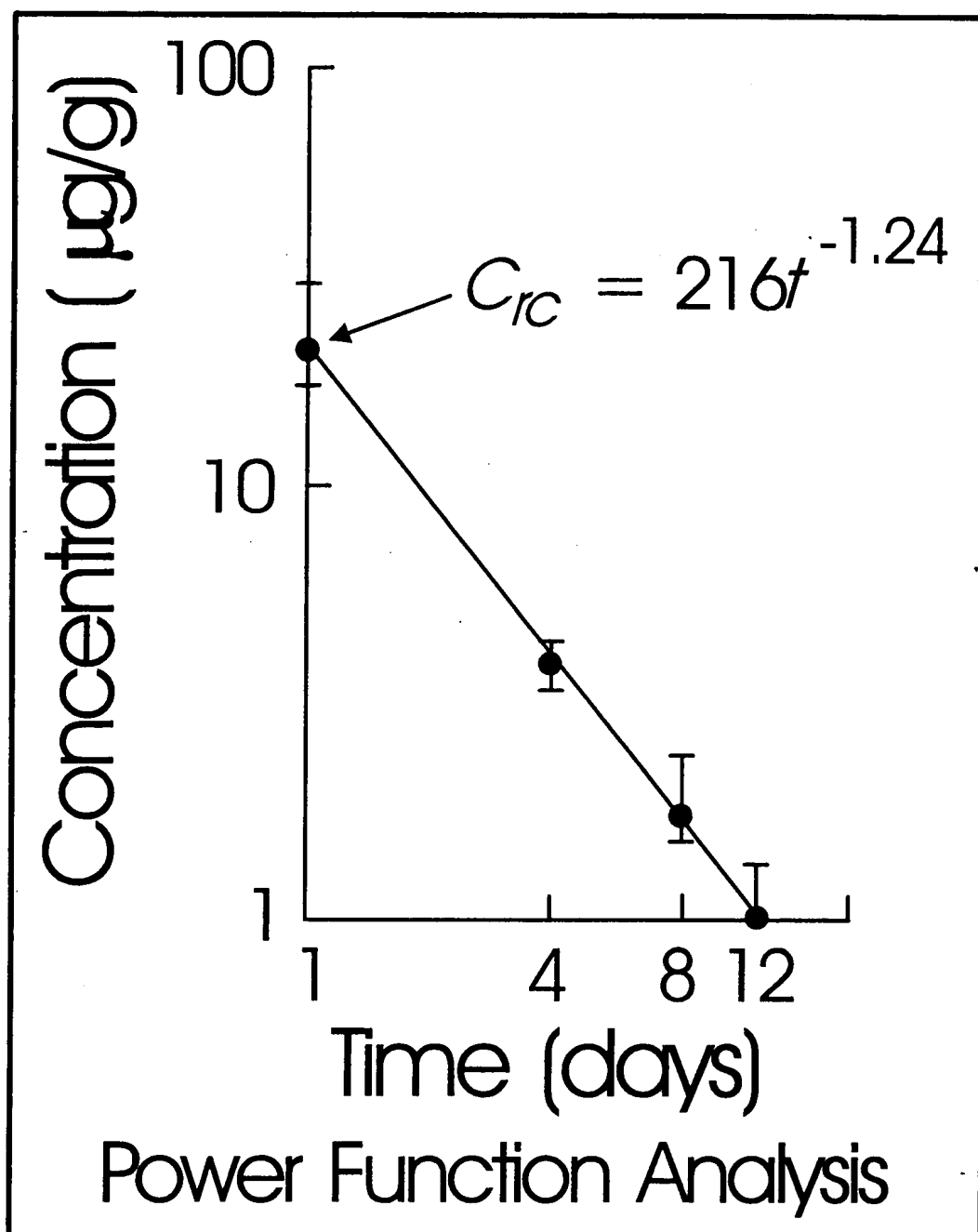


FIG 6E